[INTERACTIVE COMPUTER-ASSISTED LANGUAGE LEARNING METHOD AND SYSTEM THEREOF]

Abstract

An interactive computer-assisted language learning method implemented by means of a language learning system is provided. First, the correct pronunciation of a first sentence is output from the language learning system. Thereafter, a learner pronounces the first sentence in imitation to the correct pronunciation. The first pronunciation by the learner is compared with the correct pronunciation according to the language learning system. The learner may pronounce the sentence again according to the compared result. A comment according to these results of the comparison is output to show the learner's faults. Meanwhile, the language learning system also pronounces a second sentence with a pronunciation similar to the first sentence and phrases, examples, synonyms related to the first sentence so that the learner can learn grammar and practice hearing skills simultaneously. The language learning system points out the blind spots of learning to learner immediately and interacts with the learner timely to im-

prove learning efficiency.